

FIG. 1

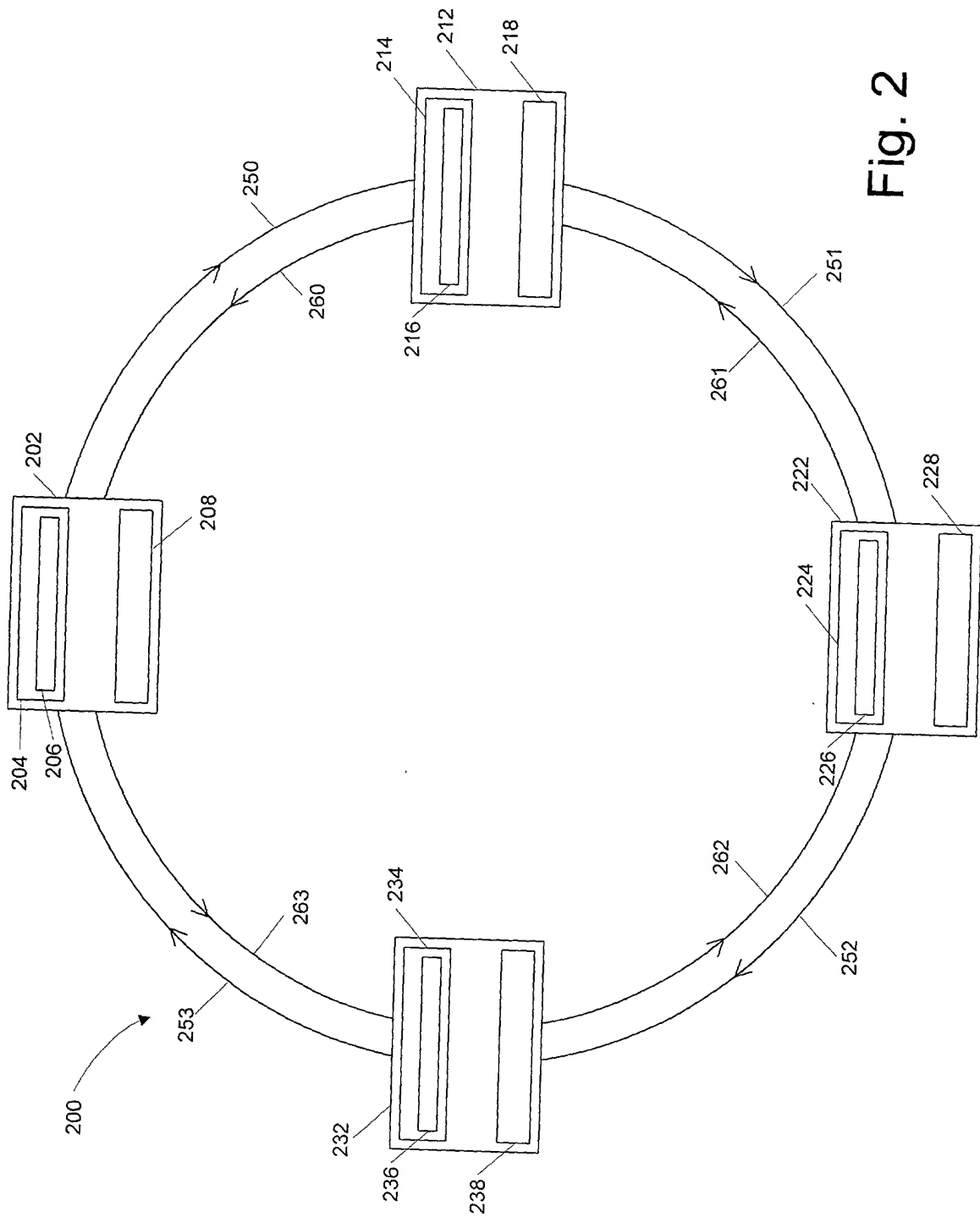


Fig. 2

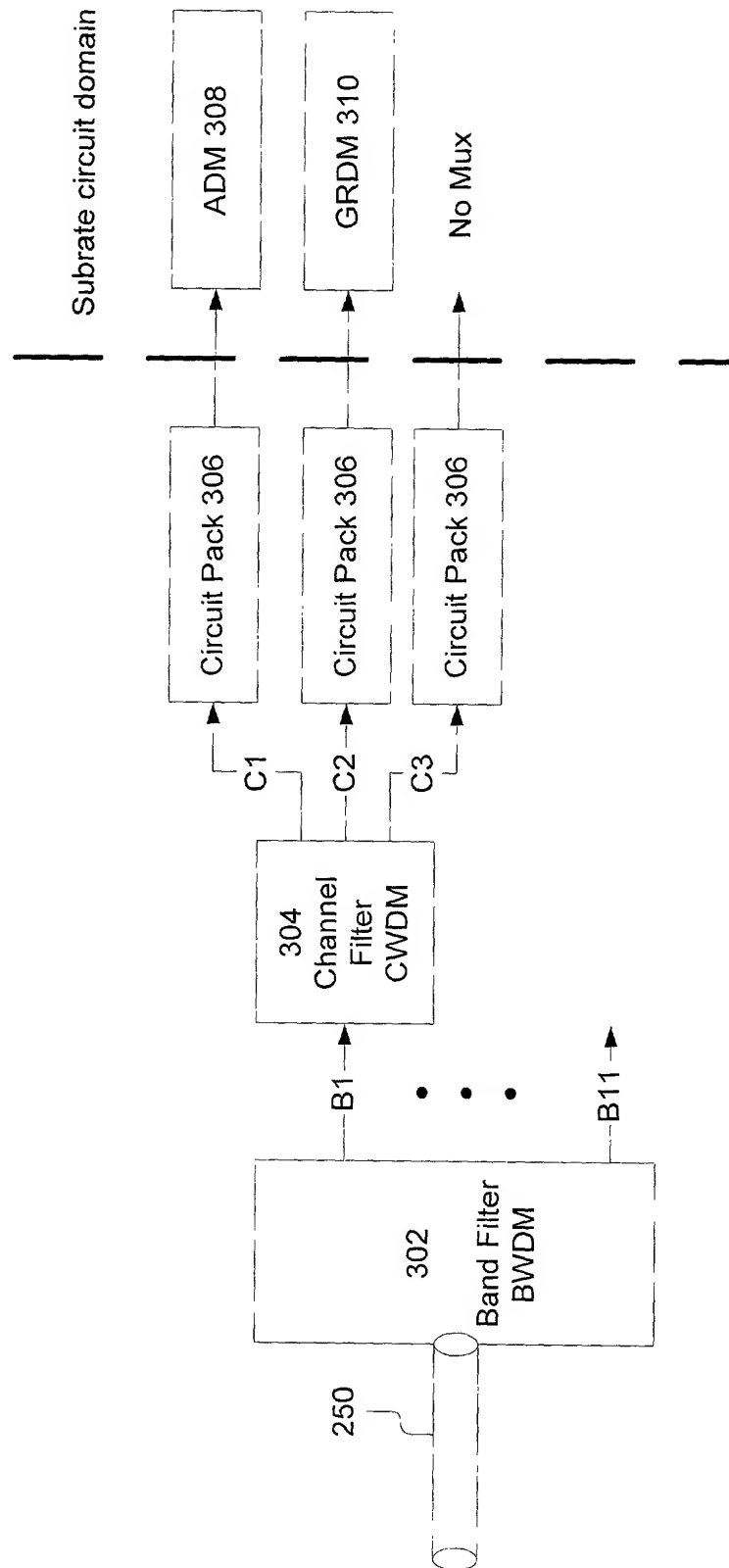


Fig. 3

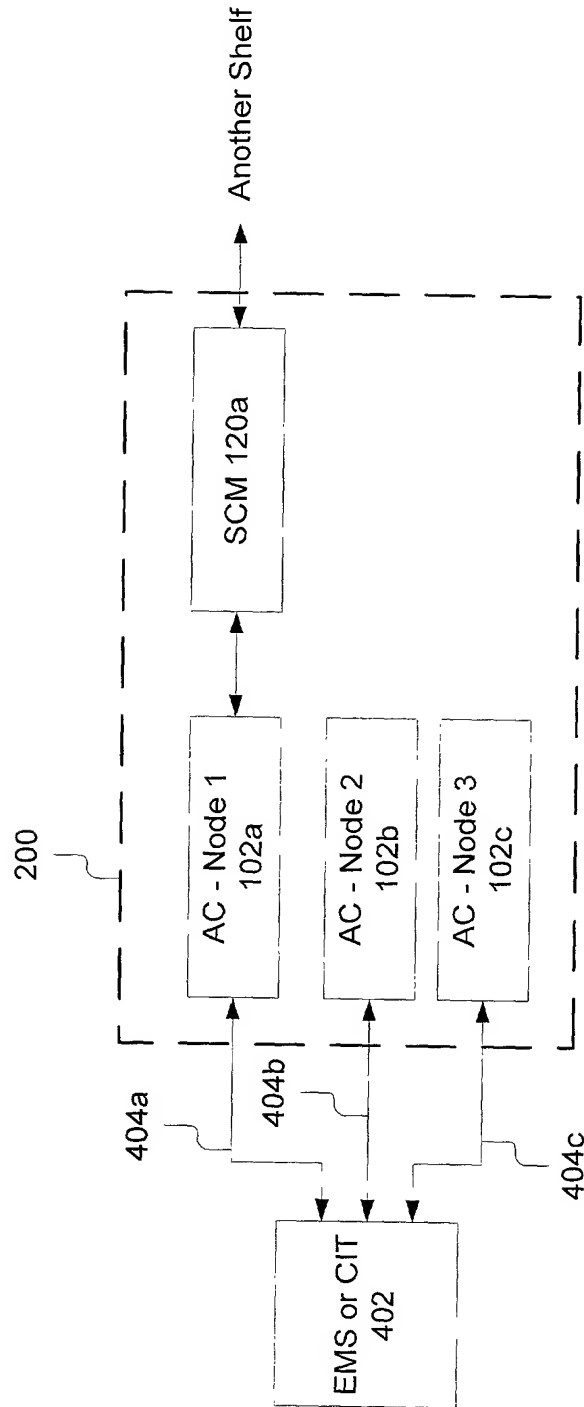


Fig. 4

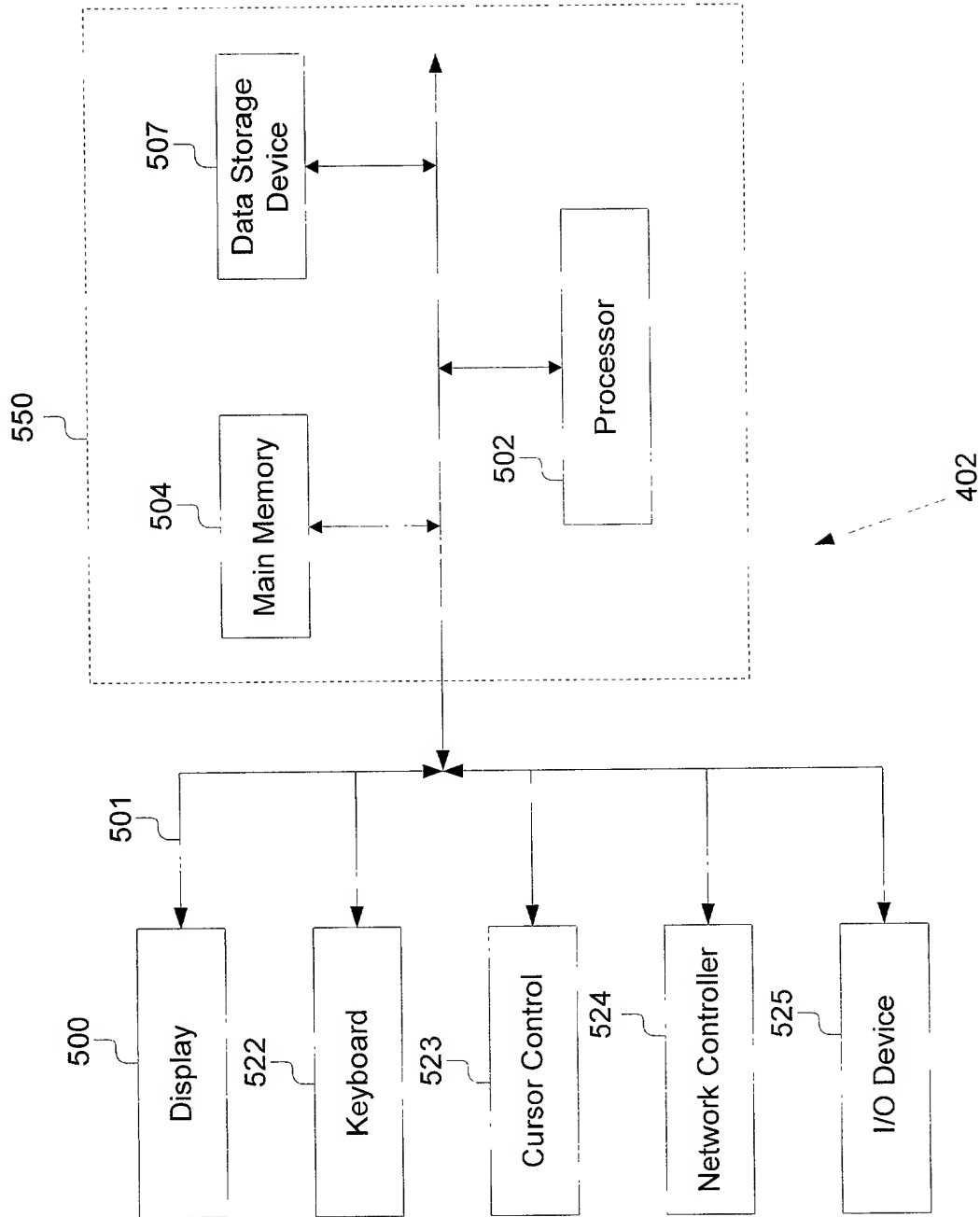


Figure 5

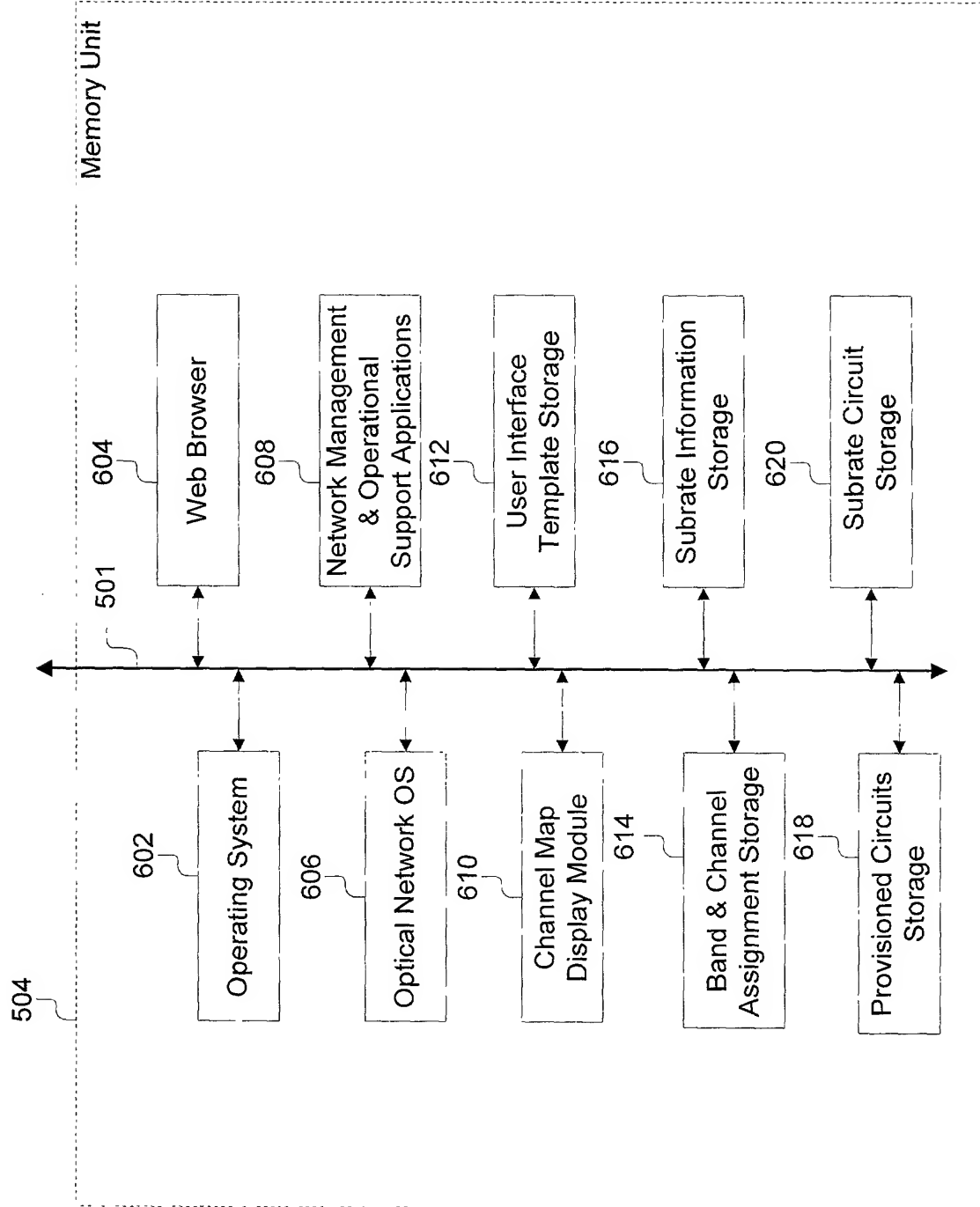


Figure 6

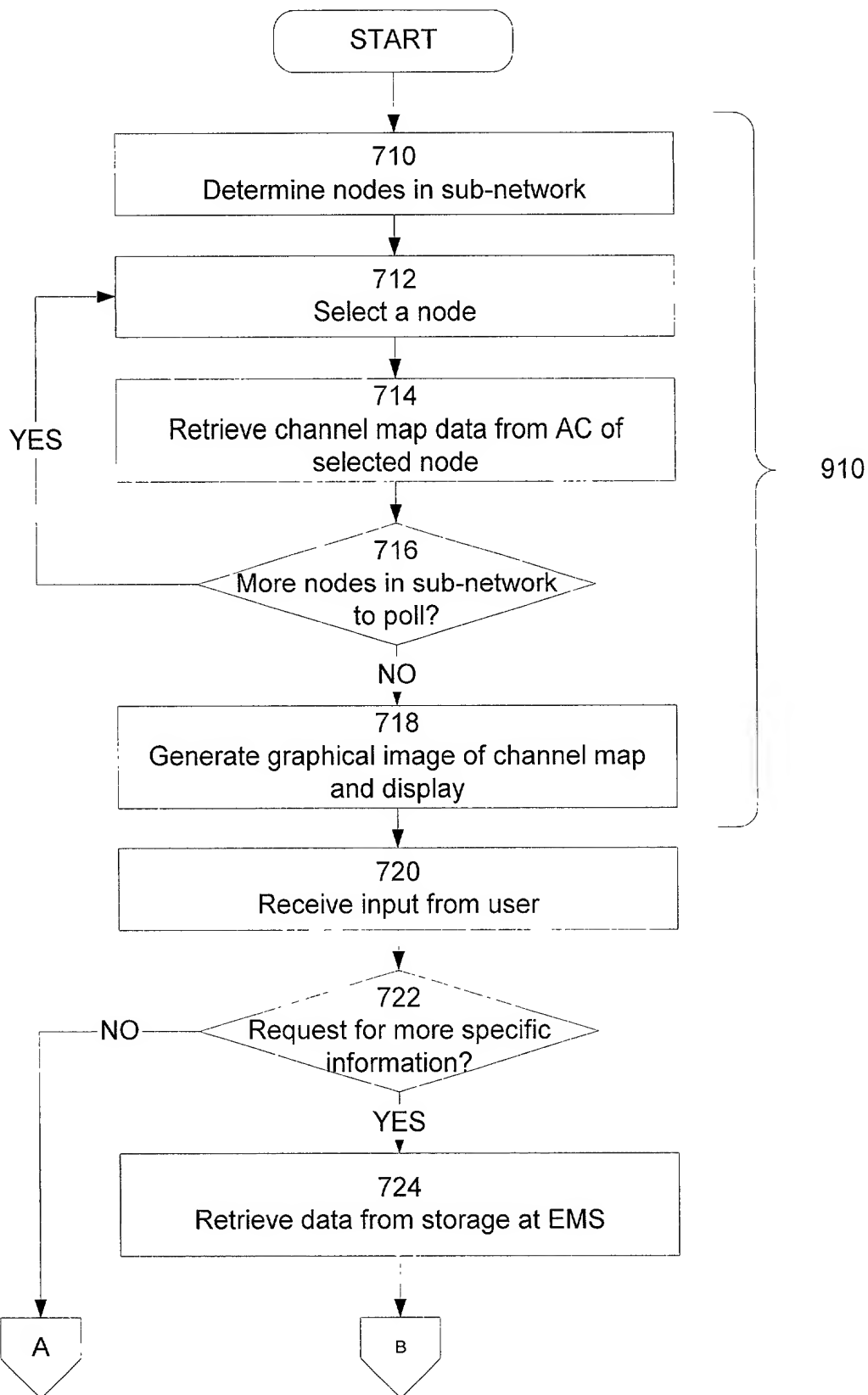


FIG. 7A

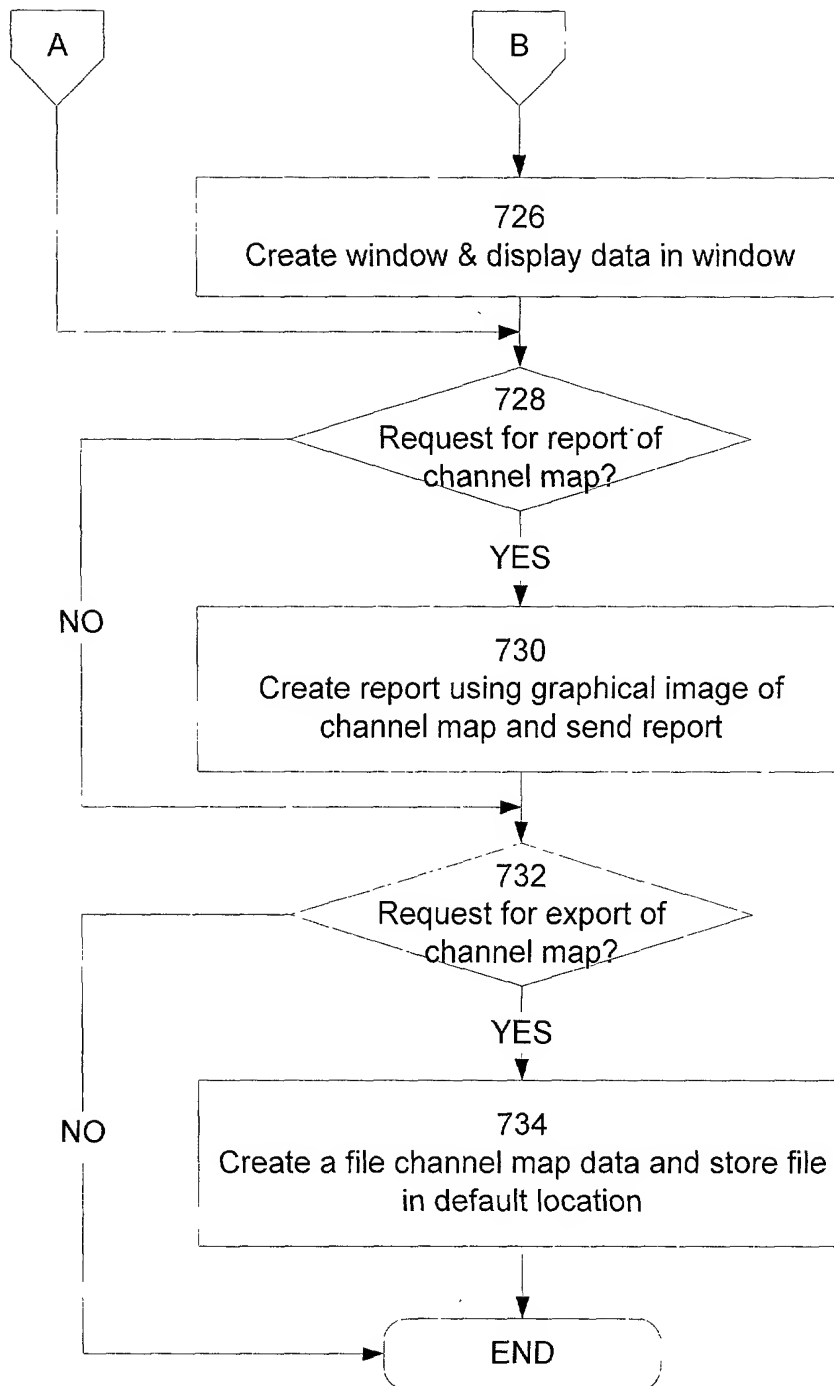


FIG. 7B

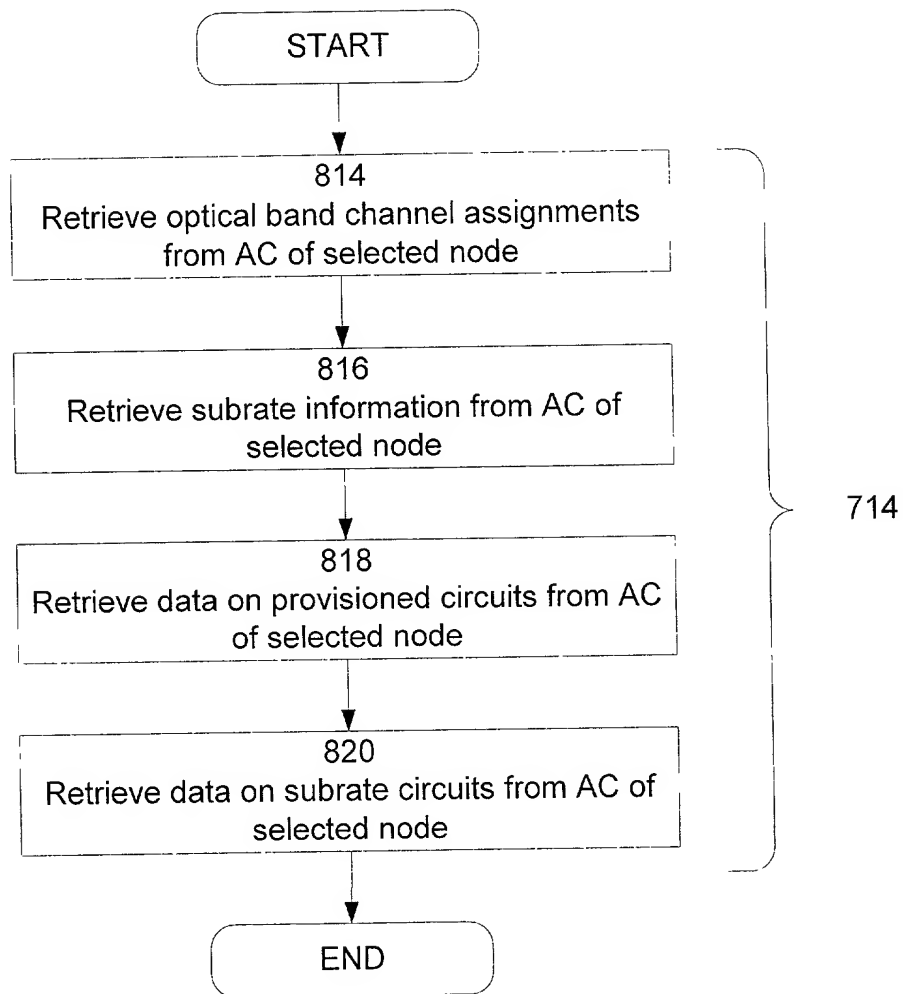


FIG. 8

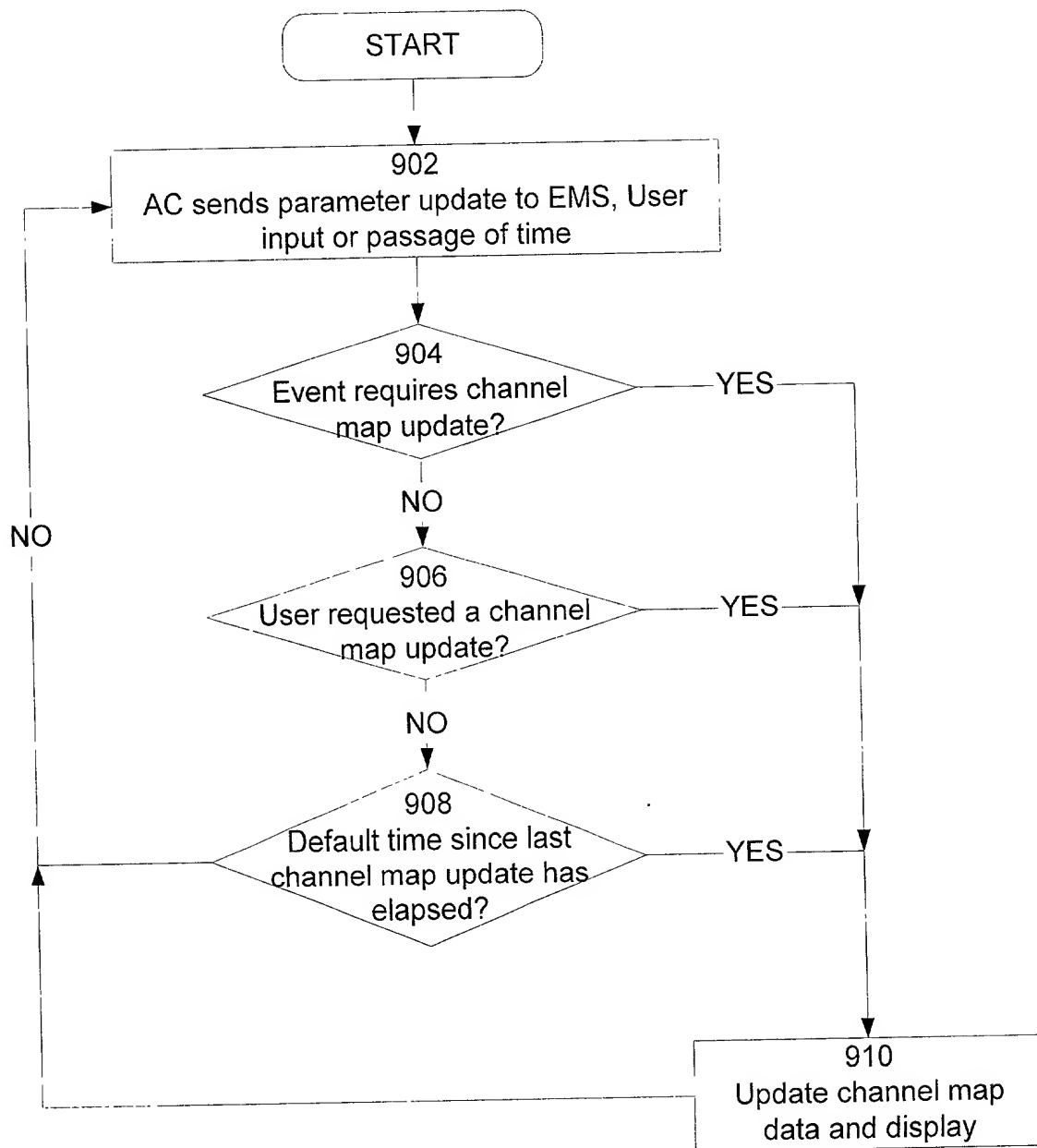


FIG. 9

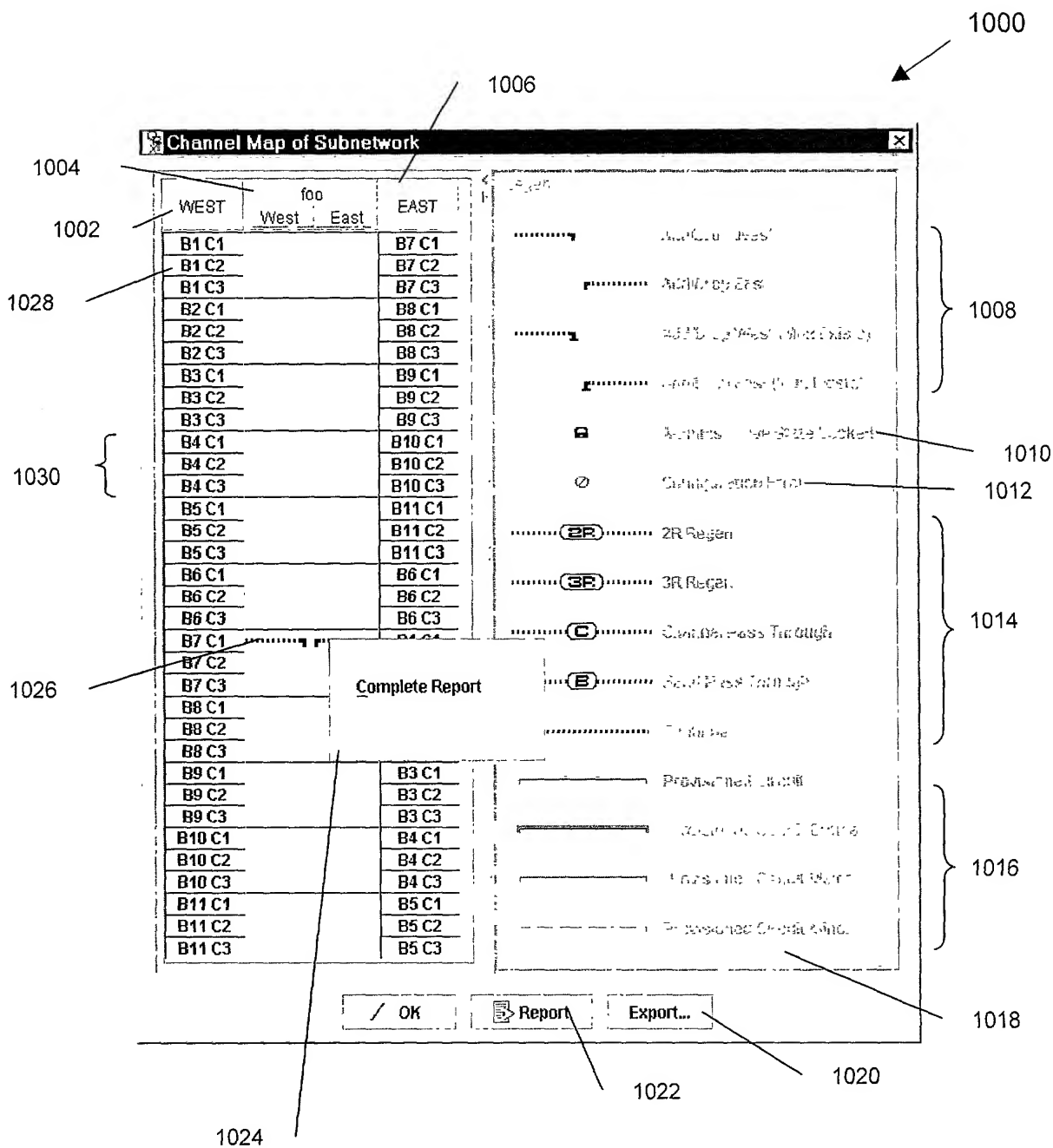
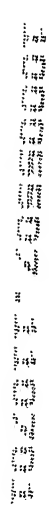


Fig. 10

[illegible]

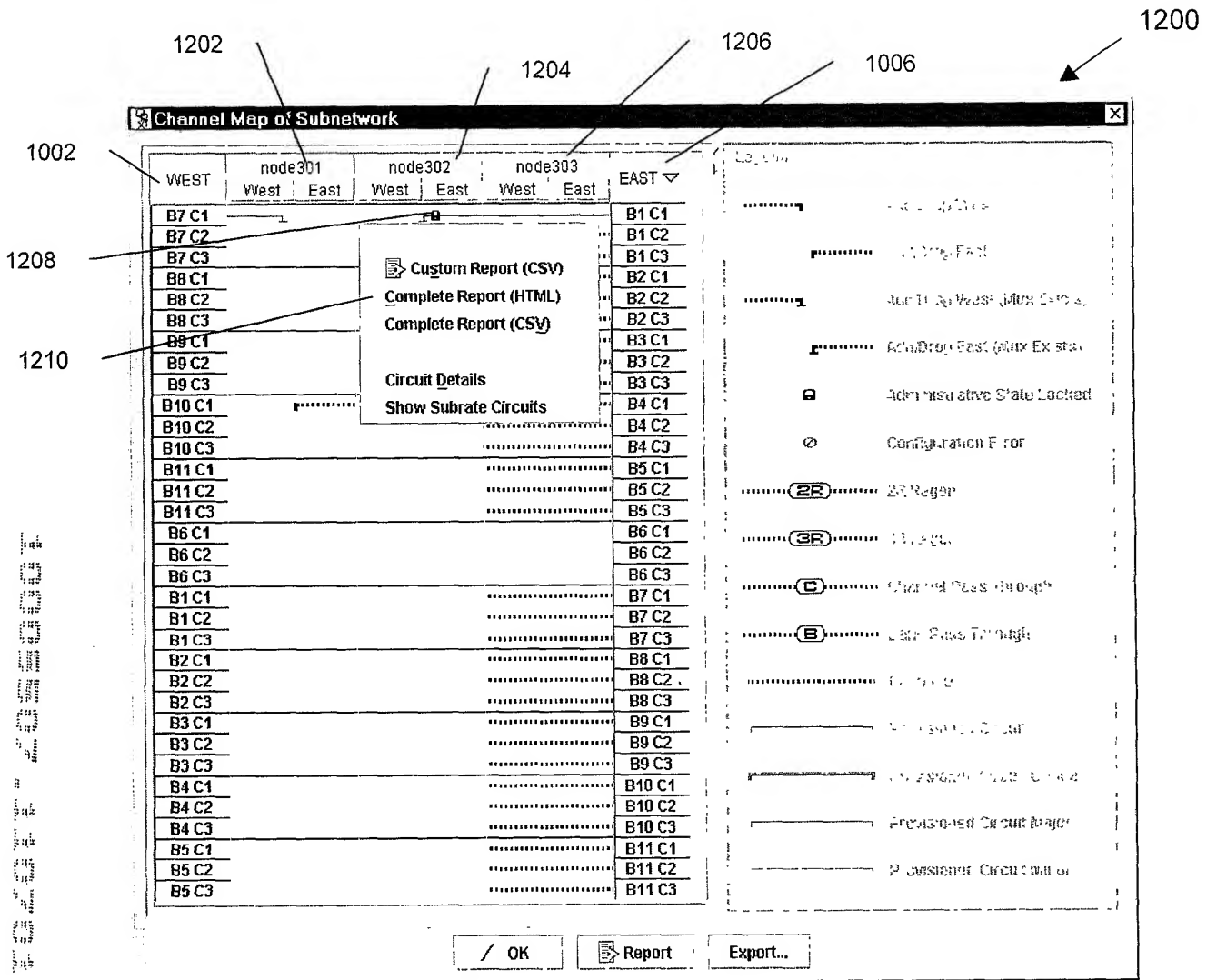


Fig. 12

1302

Channel Map of Subnetwork									
WEST	node301		node302		node303		EAST		
	West	East	West	East	West	East			
B7 C1							B1 C1		
B7 C2							B1 C2		
B7 C3									
B8 C1				W Band 7					
B8 C2				W Channel 1					
B8 C3				W CP.unknown					
B9 C1				W Role stop					
B9 C2				W Type Unknown Type					
B9 C3				W Access WCA					
B10 C1				=====X=====					
B10 C2				E Band 1					
B10 C3				E Channel 1					
B11 C1				E CP Standard_3R					
B11 C2				E Ckt BULK OSPR FROM 301 Subnetwork B7 C1 W TO 302 Subnetwork					
B11 C3				B1 C1 E					
B6 C1				E Payload stm16					
B6 C2				E Alarm.Critical					
B6 C3				E Role addDrop					
B1 C1				E Type 3R					
B1 C2				E Access WCA					
B1 C3				E Mux dtm850					
B2 C1							B8 C1		
B2 C2							B8 C2		
B2 C3							B8 C3		
B3 C1							B9 C1		
B3 C2							B9 C2		
B3 C3							B9 C3		
B4 C1							B10 C1		
B4 C2							B10 C2		
B4 C3							B10 C3		
B5 C1							B11 C1		
B5 C2							B11 C2		
B5 C3							B11 C3		

Fig. 13

Circuit List View

Circuit T...	Circuit N...	Access	Service	Admin S...	Oper St	A Node	A Side	A TTP	A Band	A Channel	A Port E...	Z Node	Z Side	Z TTP	Z Band	Z Channel	Z Port E...	Line Co	Line Co
Bulk Rate	BULK O	Protected	OC48/S	locked	enabled	node301	west	7-1-W	7	1	Yes	node302	east	1-1-E	1	1	Yes	0	N/A

Protected

/ OK Report Export...

Fig. 14

Circuit Details dialog

Substrate Circuits details dialog

Channel Map of Subnetwork - Microsoft Internet Explorer

File Edit View Favorites Tools Help Go Search Web Up

Address D:\mon\source\javasc\reports\Channel_Map1001371355465.html Go

Links Bills Finance Hotmail AbcNews CNN ESPN Hindu rediff JOK122 ONIS ONI Systems MyYahoo

Channel Map of Subnetwork

DATE 22 42 35 Mon Sep 24 2001 UTC

TOTAL 33

WEST	node301	node302	node303	EAST
B7 C1	W:addDrop E:stop	W:stop E:addDrop	W:lineContinue E:lineContinue	B1 C1
B7 C2	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B1 C2
B7 C3	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B1 C3
B8 C1	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B2 C1
B8 C2	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B2 C2
B8 C3	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B2 C3
B9 C1	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B3 C1
B9 C2	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B3 C2
B9 C3	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B3 C3
B10 C1	W:stop E:addDrop	W:stop E:stop	W:lineContinue E:lineContinue	B4 C1
B10 C2	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B4 C2
B10 C3	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B4 C3
B11 C1	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B5 C1
B11 C2	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B5 C2
B11 C3	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B5 C3
B6 C1	W:stop E:stop	W:stop E:stop	W:stop E:stop	B6 C1
B6 C2	W:stop E:stop	W:stop E:stop	W:stop E:stop	B6 C2
B6 C3	W:stop E:stop	W:stop E:stop	W:stop E:stop	B6 C3
B1 C1	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B7 C1
B1 C2	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B7 C2
B1 C3	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B7 C3

#1 Done My Computer

Fig. 16